

Abstract of the Disclosure

The invention relates to an evaporation device (4) for the evaporation of volatile active substances, in particular aromatic substances and/or insecticides, including a housing (3) and a heating device (2) within the housing having a heating body (1),
5 capable of being heated to an evaporation temperature for the evaporation of the active substance. According to the invention, the heating body (1) is in formed from a heat-conducting synthetic material encapsulating a heating element (5). Heat from the heating element is transferred through the heat conducting heating body to evaporate
10 the active substance. A heating device (2) of this type can be produced easily and economically with little manufacturing expenditure. The invention furthermore relates to a heating device to be used in a device for the evaporation of volatile active substances as well as to a method for the production of the heating device.

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